

CENTRE FOR INDUSTRIAL CONSULTANCY AND SPONSORED RESEARCH

INDIAN INSTITUTE OF TECHNOLOGY, MADRAS

CHENNAI - 600 036.

Project Title: Technical Feasibility Report, Detailed Design, Drawings, Estimates, Tender and monitoring work for setting up Ro-Ro/RoPax/Ferry Services at Muldwaraka

Project No: IC/21-22/0060/OE/DEEN/008228

Applications are invited for the temporary post for the Consultancy project in the Department of Ocean Engineering.

1. Project Manager (3 Posts) With Site experience	Qualification: B.Tech /B.E in Civil Engineering from a reputed university with an average marks of 60% or 6.5 CGPA and above Desirable: Minimum 5 years of experience in field.
2 Project Associate (6 Posts) With Site experience	Qualification: B.Tech /B.E in Civil Engineering from a reputed university with an average marks of 60% or 6.5 CGPA and above Desirable: Minimum 3 years of experience in field.
3. Project Associate (3 Posts) With design experience	Qualification: B.Tech /B.E in Civil Engineering from a reputed university with an average marks of 60% or 6.5 CGPA and above Desirable: Minimum 2 years of site experience in design of RC structures.
4. Junior Executive (3 Posts) With drafting experience	Qualification: Diploma in Civil Engineering with an average marks of 60% and above. Desirable: Minimum 1 year experience in drafting RC structure using AutoCAD is essential.

Duration: Initially for a period of one year, extendable based on performance.

Application on plain paper giving name, date of birth, age, address, full details of educational qualification, experience & Expected Salary etc. should reach the undersigned on or before 31.06.2021.

Prof.S.Nallayarasu

Professor

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